Application No. 10/560,936 Amendment dated October 10, 2011 Reply to Office Action of April 8, 2011

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of the Claims:

Claims 1-13. (Canceled).

- Claim 14. (Currently Amended): A method for producing a tea beverage comprising the steps of:
 - (a) grinding a tea raw material with a stone mortar to obtain a powdered tea having a particle size of 1-100 μm;
 - (b) adding water to the powdered tea and subjecting the powdered tea to further grinding;
 - (c) removing not less than about 50% of the particles of about 1 μm or more in diameter from the powdered tea to obtain a ground tea dispersion-without adding an antioxidant prior to removing the particles; and
 - (d) blending the ground tea dispersion with a tea extract to produce said tea beverage.
- Claim 15. (Previously Presented): The method of claim 14, wherein the grinding of step (b) is carried out using a high pressure homogenizer.
- Claim 16. (Previously Presented): The method of claim 15, wherein the high pressure homogenizer is operated in a pressure range from about 10 MPa to about 15 MPa.
- Claim 17. (Previously Presented): The method of claim 14, wherein about 5 to about 50 parts by weight of water is added to 1 part by weight of the powdered tea in step (b).

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Claim 18. (Previously Presented): The method of claim 14, wherein step (c) is carried out by centrifugation.

Claim 19. (Previously Presented): The method of claim 14, wherein the blending ratio between the ground tea dispersion and the tea extract is from about 1:1 to about 1:10 by weight in step (d).

- Claim 20. (Previously Presented): A tea beverage produced by the method of claim 14.
- Claim 21. (Previously Presented): The tea beverage of claim 20, wherein the tea beverage has a turbidity of about 0.05 to about 0.15 at 680 nm absorbance.
- Claim 22. (Currently Amended): A method for producing a tea beverage comprising the steps of:
 - (a) grinding a tea raw material with a stone mortar to obtain a powdered tea
 having a particle size of 1-100 μm;
 - (b) adding a tea extract to the obtained powdered tea and subjecting the powdered tea to further grinding; and
 - (c) removing not less than about 50% of the particles of about 1 μm or more in diameter from the powdered tea without adding an antioxidant prior to removing the particles to produce a powdered tea containing extract to be used in said tea beverage.
- Claim 23. (Previously Presented): The method of claim 22, wherein the grinding of step (b) is carried out by using a high pressure homogenizer.
- Claim 24. (Previously Presented): The method of claim 23, wherein the high pressure homogenizer is operated in a pressure range from about 10 MPa to about 15 MPa.

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Claim 25. (Previously Presented): The method of claim 22, wherein step (c) is carried out by centrifugation.

Claim 26. (Previously Presented): The method of claim 22, wherein about 5 to about 50 parts by weight of the tea extract is added to 1 part by weight of the powdered tea in step (b).

Claim 27. (Previously Presented): A tea beverage produced by the method of claim 22.

Claim 28. (Currently Amended): The tea beverage of claim [[22]] <u>27</u>, wherein the tea beverage has a turbidity of about 0.05 to about 0.15 at 680 nm absorbance.

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